This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-25 (canceled)

- 1 Claim 26 (currently amended): A system according to claim
- 2 15, A color image display system comprising:
- 3 a plurality of partial image display means for
- 4 displaying partial images to be synthetically displayed as
- 5 one image, on the basis of partial image data, wherein each
- 6 of the partial images is part of a color image, and wherein
- 7 the partial image data is data of part of a color image;
- 8 and
- 9 image data conversion means for converting input image
- 10 data into said partial image data on the basis of gray
- 11 scale correction data and color conversion matrix data of
- 12 each of said plurality of partial image display means,
- 13 wherein each of the partial image data is provided to a
- 14 corresponding one of the plurality of partial image display
- 15 means such that the one image can be displayed,
- 16 wherein the plurality of partial image display means
- 17 is a multi-primary-color display means displaying each
- 18 pixel with at least four primary colors.
 - 1 Claim 27 (previously presented): A system according to
 - 2 claim 17, A color image display system comprising:
 - a plurality of partial image display means for
 - 4 displaying partial images to be synthetically displayed as
 - 5 one image, on the basis of partialimage data, wherein each
 - 6 of the partial images is part of a color image, and wherein
 - 7 the partial image data is data of part of a color image;
 - 8 and

9 image data conversion means for converting input image data into said partial image data so as to display the 10 partial images to be synthetically displayed as one image 11 superimposed on a predetermined set bias on the basis of 12 bias correction data provided according to a position in 13 14 the one image, wherein the plurality of partial image display means 15 16 is a multi-primary-color display means displaying each pixel with at least four primary colors. 17 Claim 28 (currently amended): A system according to claim 1 2 23. A color image display system comprising: a plurality of partial image display means for 3 displaying partial images to be synthetically displayed as 4 5 one image, on the basis of partial image data, wherein each of the partial color images is part of a color image, and 6 wherein the partial image data is data of part of a color 7 image; and 8 image data conversion means for converting input image 9 data into said partial image data, to be provided to a 10 corresponding one of the plurality of partial image display 1·1 means, so as to correct color nonuniformities according to 12 a position in the images synthetically displayed by said 13 partial image display means on the basis of nonuniformity 14 15 correction coefficient data that changes in units of pixel 16 positions and Red, Green and Blue primary colors, wherein the plurality of partial image display means 17 18 is a multi-primary-color display means displaying each pixel with at least four primary colors. 19

Claims 29-37 (canceled)

- 1 Claim 38 (currently amended): A system according to claim
- 2 23, A color image display system comprising:
- 3 a plurality of partial image display means for
- 4 displaying partial images to be synthetically displayed as
- 5 one image, on the basis of partial image data, wherein each
- 6 of the partial color images is part of a color image, and
- 7 wherein the partial image data is data of part of a color
- 8 image; and
- 9 image data conversion means for converting input image
- 10 data into said partial image data, to be provided to a
- 11 corresponding one of the plurality of partial image display
- 12 means, so as to correct color nonuniformities according to
- 13 a position in the images synthetically displayed by said
- 14 partial image display means on the basis of nonuniformity
- 15 correction coefficient data that changes in units of pixel
- 16 positions and Red, Green and Blue primary colors,
- 17 wherein the partial image display means comprises a
- 18 light-shielding place dimming overlap region of the partial
- 19 image.
- 1 Claim 39 (currently amended): A system according to claim
- 2 23, A color image display system comprising:
- 3 a plurality of partial image display means for
- 4 displaying partial images to be synthetically displayed as
- 5 one image, on the basis of partial image data, wherein each
- 6 of the partial color images is part of a color image, and
- 7 wherein the partial image data is data of part of a color
- 8 image; and
- 9 image data conversion means for converting input image
- 10 data into said partial image data, to be provided to a
- 11 corresponding one of the plurality of partial image display
- 12 means, so as to correct color nonuniformities according to

- 13 a position in the images synthetically displayed by said
- 14 partial image display means on the basis of nonuniformity
- 15 correction coefficient data that changes in units of pixel
- 16 positions and Red, Green and Blue primary colors,
- wherein the partial image display means comprises an
- 18 ND filter dimming overlap region of the partial image.